

BAJER, Z.

Welding instructions in boiler making. p. 335.

ZVARANIE Vol. 4, no. 11, Nov. 1955

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956

BAJER, Z.

Welding instructions in boiler making. (Conclusion) p. 374.

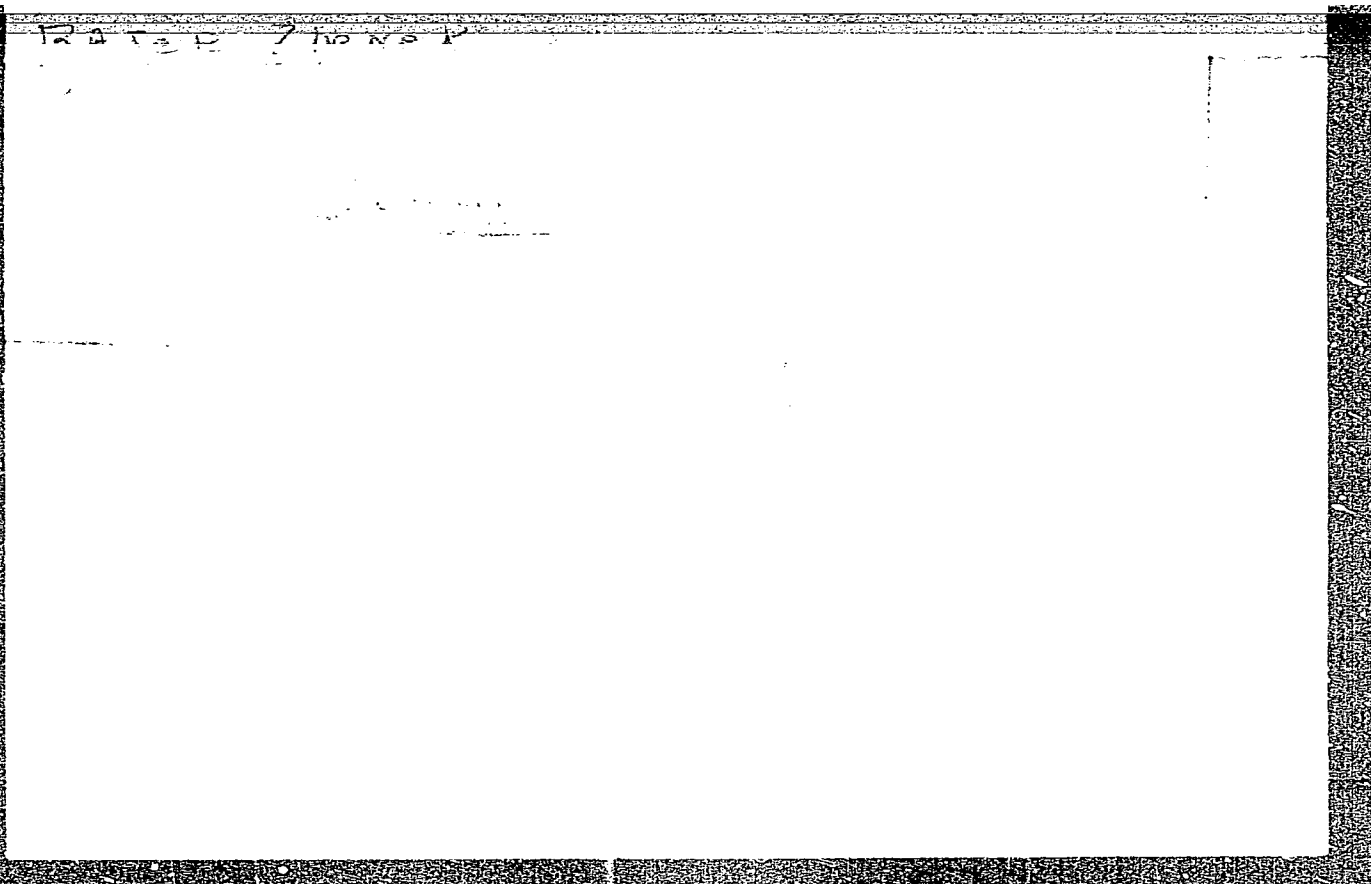
ZVARANIE Vol. 4, no. 12, Dec. 1955

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956

"APPROVED FOR RELEASE: 06/06/2000

CIA-RDP86-00513R000103020013-1



APPROVED FOR RELEASE: 06/06/2000

CIA-RDP86-00513R000103020013-1"

BAJER, Z.

Comrade Rudolf Kapoun, the best welding specialist for the Ministry of Heavy Machinery Manufacture for 1958. p. 33

ZVARANIE. Bratislava, Czechoslovakia. Vol. 8, no. 2, Feb. 1959

Monthly List of East European Accessions (EFAI), LC. Vol. 8, No. 9, September 1959
Uncl.

BAJER, Z.

Possible solutions of the problem of supplies of potash. p.48

SZKLO I CERAMIKA. (Centralne Zarzady Przemyslu Szklarskiego i Ceramicznego oraz Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Przemyslu Chemicznego) Warszawa, Poland. Vol.10, no.2, Feb. 1959

Monthly List of East European Accessions Index (EEAI) LC, Vol.8, no.6⁵
June 1959
Uncl.

Z/046/61/000/004/007/009
D007/D102

AUTHOR: Bajer, Zdeněk, Engineer

TITLE: Welding of clad materials used in chemical industry

PERIODICAL: Zváračský sborník, no. 4, 1961, 452-478

TEXT: The article lists clad materials developed in the ČSSR and in foreign countries for construction of chemical equipment, and describes in detail foreign and domestic methods for welding such materials, especially the method developed by the VÚZ in Bratislava and its application at the ZVU in Hradec Králové. According to the VÚZ method for manual arc welding, the ends are carefully bevelled and fitted, so that the gap angle on the side with the stainless-steel cladding is always 90°, and that on the unclad side depends on the thickness of the base material. At first, the unclad side is welded with an E 44.83 electrode, and the same electrode is used to apply the first bead on the clad side. This bead must be thin and concave, and should only touch, but not entirely cover the stainless layer. Subsequently, a stabilized, austenitic 18/8 (E 391) electrode is used to apply the first stainless bead (which must not reach the level of the base metal)

Card 1/3

Z/046/61/000/004/007/009
D007/D102

Welding of clad materials

and another stainless cover bead. Other methods use combined manual and automatic welding or automatic submerged arc welding from both sides. Also inert-gas welding is suitable for the clad side. The author goes on to list practical experiences with the VUZ welding method which led to some improvements in preheating, bead application, electrode diameters, etc. All used electrodes had basic coatings, and it was found that E 391 stainless 18/8 electrodes can be replaced by E 891 electrodes or by the novel austenitic VUS 18/8/2Ti electrodes. Based on the gathered experiences, the ZVÚ in Hradec Králové developed a standard method for manual and/or automatic arc welding of carbon-steel sheets clad with an austenitic 18/8 layer. This method is also based on underlaying the stainless beads with beads from carbon electrodes (with a maximum content of 0.1% C) which must not come into contact with the stainless cladding. Welding of thicker sheets (12 - 14 mm) is started from the stainless side, welding of thinner sheets (6 - 12 mm) from the carbon-steel side, and stainless layers of 6 - 8 mm thick sheets are welded with one bead only. Applying argon-shielded welding on the stainless side and automatic submerged-arc welding on the carbon-steel side, the

Card 2/3

Z/046/61/000/004/007/009
D007/D102

Welding of clad materials

ZVÚ saved 30% in wages and 60% in grinding costs. The ZVÚ also made submerged-arc welding tests using Czechoslovak ZAZ 3 and VUS CrNi fluxes as filler material. However, no dependable technology could be found. Finally, the author describes welding tests performed at the ZVÚ with copper-clad steel tubes, including metallurgical studies of the Cu + Fe diffused junction. Crack formation, caused by the oxygen content of the copper, was observed on grain boundaries, leading to the conclusion that copper used for tube cladding should contain less than 0.02% O₂. In conclusion the author states that the technology of manual arc welding of clad materials has been mastered in the CSSR. There are 40 figures, 2 tables and 17 references: 12 Soviet-bloc, 2 non-Soviet-bloc, and 3 unidentified. (Technical Editor: Candidate of Sciences, Engineer L. Münchner of the VÚZ Bratislava).

ASSOCIATION: ZVÚ Hradec Králové

Card 3/3

BAJER, Zd., inz.

A conference on "Welding in the third Five-Year Plan."
Zvaranie 11 no.1:21 Ja '62.

BAJER, Zdenek, inz.

A lecture on welding for factory managers. Zvaranie 11 no.1:
26 Ja '62.

1. Vedecky tajemnik krajske komise svarovani, Hradec Kralove.

HAJER, Zd., inz.

Annual report on the activities of Regional Commission for
Welding of the Czechoslovak Scientific Technical Society of
East Bohemia Region for the year 1961. Zavaranie 11 no.2:
55-56 F '62.

BAJER, Zdenek, inz.

Welding and economy. Stroj vyr 10 no. 3:113-116. '62

1. Zavody Vitezneho unora, n.p., Hradec Kralove.

BAJER, Zdenek, inz.

"Cold welding of aluminum and copper" by I.B. Baranov. Reviewed by
Zdenek Bajer. Zvaranie 11 no. 6:191 Je 62.

BAJER, Zdenek, inz.

Copper gas welding. Zvaranie 11 no.3:79-82 Mr '62.

1. Zavody vitezneho unora, n.p., Hradec Kralove.

BAJER. Zdenek, inz.

Welding copper with a higher weld coefficient. Zvar sbor 11 no.4:
450-473 '62.

1. Zavody Vitezneho unora, Hradec Kralove.

BAJER, Zdenek

"Welded machine parts" by V.Makovicky, V.Michalec. Reviewed
by Zdenek Bajer. Stroj vyr 11 no.11:584 N'63.

BAJER, Zdenek, inz.

A seminar on aluminum soldering in Hradec Kralove. Zvaranie
12 no.2:47 F '63.

BAJER, Zdenek, inz.

Welding in Hradec Kralove forge shops. Zvaranie 14 no.3:
65-67 Mr '65.

1. Zavody Vitezneho unora National Enterprise, Hradec Kralove.

BAJER, Zenon

Methods of prospecting and reaming of crude oil and gas deposits.
Wiad naft 7 no.9:193-195 S '61.

BAJER, Zenon, mgr.

The situation of stabilized dolomite has not been stabilized. Pt. 1.
(To be contd.) Przem mat budow 9 nr 17:7 30 Ap '62

BAJER, Zenon, mgr.

The situation of stabilized dolomite has not been stabilized.
Pt. 2. Przemysl Materialow Budowlanych 9 no.19:2 My '62.

OBREJANU, Gr.; BAJESCU, Irina; CHIRIAC, Aurelia; SALZMAN, Sarina;
VINTILA, Irina

Odzolic soils of Rumania, and increase of their fertility. Studii
agr Timisoara 9 no.1/2:137-175 Ja-Je '62.

BAJESCU, N.; CORBEANU, Stela

Research with the P^{32} on the phosphorus absorption dynamics in the sunflower. Comunicarile AR 13 no.7:629-637 JI '63.

1. Comunicare prezentata de academician Amilcar Vasiliu.

BAJEU, R., fiz.

On the meter definition based on the study of the transitions of the atom of krypton 86. Metrologia apl 11 no. 9:404-410 S '64.

BAJEW, B. [Baiev, B]

Surgical therapy of thyroid hyperfunction. Polski przegl.
chir. 35 no.9:911-914 '63.

1. Z Kliniki Chirurgii Szpitalnej Wyższego Instytutu Medy-
cznego w Sofii.

*

BAJGER, Z.; KWOLEK, S.

Flooding the oil reservoir in Turaszowka. p.63
(NAFTA, Vol. 13, No. 3, Mar. 1957, Krakow, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

BAJGER, Z.; OGRODNIK, A.

The exploitation of gas while maintaining a steady velocity of its flow. p.68

Nafta. (Instytut Naftowy)
Krakow, Poland. Vol.15, no.3, Mar.1959

Monthly List of East European Accessions Index, (EEAI) LC, Vol.8, no.6
June 1959
Uncl.

BAJGER, Zdzislaw

The problem of technical progress in petroleum engineering. Wiad
naft 6 no.2:25-26 F '60. (EEAI 9:10)
(Poland--Petroleum)

BAJGER, Zdzislaw

Problems of technological progress in oil mining. Przegl techn
81 no.21:9 My '60.

BAJERLEIN, J.

"Role of Lakes in the Water Balance of the Oder Basin." P. 51
(PRZEGLAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW, Vol. 26, No. 2, 1954, Warszawa,
Poland.)

SO: Monthly List of East European Accessions, (MEAL), LC. Vol. 3,
No. 12, Dec. 1954, Uncl.

BAJERLEIN, J.

"Institute of Physical Limnology in Kobylec." P. 196,
(PRZEGŁAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW, Vol. 26, No. 2, 1954, Warszawa,
Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3,
No. 12, Dec. 1954, Uncl.

BAJEROVA A.

BEROHLAVOVA, Dagmar, MUDr; BAJEROVA, Alena; ZACEK, Karel, Dr

Virological analysis of influenza during the 1954 epidemic.
Prakt. lek., Praha 34 no.20:462-463 20 Oct 54.

1. Z virologického oddeleni HES-UNV. Reditel: Dr V.Krasna
(INFLUENZA, epidemiology,
in Czech., virol. analysis)

BAJESCU, IRINA
SURNAME, Given Name

Country: Rumania

Academic Degrees: -not given-

Affiliation: -not given-

Source: Bucharest, Comunicarile Academiei Republicii Populare Romane,
Vol XI, No 8, 1961, pp 965-971.

Data: "A Contribution to the Study of Iron and Manganese in Some Soils
of the Rumanian People's Republic."

Authors:

SAIZMAN, Sarina

BAJESCU, Irina

CHIRIAC, Aurelia

VINTILA, Irina

GPO 981643

SALZMAN, Sarina; BAJESCU, Irina; CHIRIAC, Aurelia; VINTILA, Irina

Iron and manganese in some Rumanian soils. Comunicarile AR 11 no.8:
965-971 '61.

1. Comunicare prezentata de Gr. Obrejanu, membru corespondent al
Academiei R.P.R.

BAJESCU, NICOLAE

6

[Handwritten signature] The analysis of hexachlorocyclohexane. Sever Petrescu, Elvira Grou, Nicolae Bătescu, Ileana Ralu, and Mureșanu. *Chimiea* (1954).—Different methods for detg. the γ -isomer of hexachlorocyclohexane were compared. The results are given and as official analytical procedure the method of Granger and Zwilling is proposed (cf. C.A. 45, 2371c).
A. Halasz

[Handwritten signature]

RUMANIA/Cultivated Plants - Fruits. Berries.

M.

Abs Jour : Ref Zhur - Biol., No 10, 1958, 44333

Author : Bajescu, N., Alexandrescu, I.

Inst : ~~unpublished~~

Title : The Effect of Top Dressing the Grapevine.

Orig Pub : Gradina, Via si livada, 1957, 6, No 7, 23-27.

Abstract : As the result of 3-year trials positive data were obtained on the effect of 4 top dressings with solutions of H. P. K compounds, their mixtures and in combination with Bordeaux solution. Spraying with K and P with Bordeaux solution increased the crop of the Chardon variety by 30%, the crop of Italian Riesling by 29, the crop of Muscat Ottonel by 19.7, Cabernet Sauvignon by 19 and gray Pincau by 13.1%. The P and KP raised the sugar content by 4-9%. -- P.Kh. Kiskin

Card 1/1

- 169 -

SAJESCU, N

RUMANIA/Soil Science. Physical and Chemical Properties of Soils

J-1

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 43797

Author : Morozov I., Bajescu N.

Inst : The Institute of Agronomic Sciences

Title : The Copper Content in Several Rumanian Soils

Orig Pub : An. Inst. cercetari agron., 1957, 24, No 5, 31-46 (Rumanian;
res. Rus., Fr.)

Abstract : Analytical data is given on the Cu content in the chernozem, brown forest and podzolic soils of the republic. The general Cu content in the tillable layer of the chernozem soils and cultivated brown forest soil varies from 20-30 mg. per kg., and from 10-12 in the podzolic soils. The amount of soluble Cu grows weakly as one goes from the chernozem soils to the brown forest soils and is lessened in the podzolic soils; the percentage of soluble Cu, computed by the ratio of the gross quantity of Cu, rises going from the steppe soils to the podzolic. -- P.V. Shramko.

Card : 1/1

BAJEU, George; COMSA, George; GELBERG, Adrian

Mass spectrometer of the omegatron type. Studii cerc fiz 12 no.2:
427-434 '61.

1. Institutul de fizica atomica Bucuresti.

(Mass spectrometry) (Cyclotron)

S/081/62/000/013/011/054
B158/B144

AUTHORS: Bajeu, George, Comsa, George, Gelberg, Adrian

TITLE: Omegatron-type mass spectrometer

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 13, 1962, 168, abstract
13Ye12 (Studii și cercetări fiz. Acad.RPR, v. 12, no. 2,
1961, 427-434)

TEXT: Descriptions are given of the omegatron and its application for
analysis of residual gases in a vacuum device at a pressure of
 $1.8 \cdot 10^{-7}$ mm Hg. [Abstracter's note: Complete translation.]

Card 1/1

24.07.00

S/058/62/000/011/004/061
A062/A101

AUTHORS: Băjeu, G., Comşa, G.

TITLE: H_3^+ and H_2D^+ ions in an omegatron

PERIODICAL: Referativnyy zhurnal, Fizika, no. 11, 1962, 4,
abstract 11B34 ("Studii şi cercetări fiz. Acad. RPR",
1962, v. 13, no. 1, 13 - 28, Rumanian; summaries in
Russian, French)

TEXT: The appearance in an omegatron of a usually large flow of H_3^+ ions
at 10^{-4} - 10^{-7} mm Hg pressures is considered. The value of this flow is calcu-
lated and experimentally verified. The calculation is made on the basis of the
study of the behaviour of non-resonance ions in the omegatron source. The possi-
bility is shown of determining small concentrations of deuterium by measuring
the flow of H_2D^+ ions which can be formed in collision processes. ✓/B

[Abstracter's note: Complete translation]

Card 1/1

BASIC, D.

"Physical elements of the ionosphere." P. 193. (Nauka I Tehnika, Vol. 8, no. 4, Apr. 1952. Beograd.)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, Feb. 1954, Uncl.

Draco, D.

"Some characteristics of the ionosphere." p. 3. (Telekomunikacija. Vol. 2, no. 1, Jan. 1953. Beograd.)

SO: Monthly List of East European Accessions, Vol. 3, no. 6, Library of Congress, June 1954.
Uncl.

BAJIC, D.

Parallel work of electric filters, especially low-frequency and high-frequency types. p. 18. (TELEKOMUNIKACIJE, Vol. 2, no. 2, Apr. 1953, Beograd, Yugoslavia)

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, no. 1 Jan. 1955, Uncl.

BAJIC, D.

Multivibrators connected by anodes. p.25. (TELEKOMUNIKACIJE, Vol. 3, no.3, July 1954. Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, Apr 1955, Uncl.

BAJIC, D.

Wide band amplifiers, p. 24., TELEKOMUNIKACJE, Vol. 4, No. 3,
July, 1955. Belgrad.

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, Dec. 1955.

BAJIC

YUGOSLAVIA/Radio Physics - Propagation of Radio Waves

I-5

Abstr Jour : Ref Zhur - Fizika, No 1, 1959, No 1628

Author : Brjic Dojan

Inst : -

Title : Study of the Ionosphere

Orig Pub : Tasle, 1958, 5, No 2, 15-19

Abstract : Popular article on pulse sounding of the ionosphere.

Card : 1/1

56

- 79 -

BAJIC, D.

Complex numbers and impedance. p. 166.

RADIOAMATER. (Savez radiomatera Jugoslavije)
Beograd, Yugoslavia. Vol. 12, no. 6, June 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959.

Uncl.

BAJIC, Dejan, Dr. ing. (Beograd, Hadzi Prodanova 21)

Automatic recorder for the vertical sounding of ionosphere. I. (To be
contd.) Elektr vest 27 no.9/10:300-307 S-0 '59. (EEAI 9:10)
(Recording instruments) (Ionosphere)

BAJIC, Dejan, dr. ing. (Beograd, Hadzi Prodanova 21)

Automatic recorder for the vertical sounding of the ionosphere. II.
(Conclusion. Elektr vest 27 no.11/12:364-371 N-D '59. (EEAI 10:1)
(Ionospheric radio wave propagation)

BAJIC, Dejan
SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: Dr. Ing.

Affiliation: /not given/

Source: Belgrade, Vasiona, No 4, 1960, pp 105-109.

Data: "Sun and the Ionosphere."

35

BAJIC, Dejan. dr. ing. scientific researcher (Beograd, Volgina 15);
VUKICEVIC, Mirjana, physicist, assistant

Results of the analysis of the vertical measurements of ionosphere
above Belgrade. Tehnika Jug 16 no.10:1813-1817 0 '61.

1. Institute "Mihailo Pupin," Beograd.

BAJIC, D.; VUKICEVIC, M.

Results of ionospheric soundings above Belgrade during the
solar eclipse of February 15, 1961. Bul sc Youg 7 no.6:157-
158 D 162.

1. Institut "M. Pupin", Beograd.

KONCAR-DJURDJEVIC, Slobodan K.; BAJIC, Dejan M.; DJORDJEVIC, Bojan D.

Studies on the nature of electrification in the fluidization electrification, and explanation of separated material. Glas Hem dr 29 no.9/10:501-511 '63.

Optimum conditions of the separation of material in the fluidization electrification. Ibid.:513-522

1. Institute of Chemical, Technological and Metallurgical Research, Belgrade, and Institute of Chemical Metallurgical Engineering of the Faculty of Technology and Metallurgy of the University of Belgrade, Belgrade.

BAJIC, Milan

The tenth meeting of the geographers of Vojvodina. Zbor prir
Mat srp no.21:164-165 '61.

BAJIC, Milan, inz. (Belgrade, Ratnih vojnih invalida 26)

Production and consumption of cement in the world and
in Yugoslavia. Tehnika Jug 19 no.5:Suppl:Gradevinarstvo
18 no.5:841-848 My '64.

1. Senior Consultant, Federal Secretariat for Finance,
Belgrade.

BAJIC, H.

ZLATANOVIC, J.; BAJIC, H. "Determining ceramic properties of clays from the Arandelovac Basin and from Macedonia."

Kemija U Industriji, Zagreb, Vol 3, No 4, Apr 1954, p. 113

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

BAJIC, P.

Yugoslavia (430)

Agriculture - Plant and Animal Industry

Some problems of the working peasant cooperatives
in the district of Novi Sad. p. 56. SOCIALISTICKA
POLJOPRIVREDA, Vol. 2, no. 2, February 1951.

East European Accessions List, Library of Congress,
Vol. 1, no. 14, Dec. 1952. UNCLASSIFIED.

PESIC, V.; DJORDJEVIC, J.; MAKSIMOVIC, V.; NIKOLIC, M.; BAJIC, R.;
ARMACKI, Z.; SAVIC, N.

Tuberculosis in children under 2 years of age. Tuberkuloza 15
no.1:56-58 Ja-Mr '63.

1. Specijalna decja bolnica za tuberkulozu i bolesti pluca
"Dedinje", Beograd - Upravnik: dr J. Djordjevic.
(TUBERCULOSIS IN CHILDHOOD) (STATISTICS)

S

PESIC,V.dr; DORDEVIC,J.dr.; NIKOLIC,M.dr.; MAKSIMOVIC,V.dr.; ARMACKI,Z.dr.;
OJKIC,B.dr.; ~~BAJIC,R.dr.~~; POROBIC,V.dr.; SAVIC,N.dr.

Use of hormonal therapy in the treatment of primary tuberculosis
in children. Med.glas. 17 no.8:303-307 Ag-S'63

1.Specijalna decja bolnica za tuberkulozu i bolesti pluca
"Dedinje", Beograd; upravnik: dr. J.Dordevic.

S

PESIC, V.; NIKOLIC, M.; OJKIC, B.; BAJIC, R.

Late elimination of Koch's bacillus in children with primary tuberculosis. Tuberkuloza 16 no.1:38-44 Ja-F '64.

1. Specijalna deca bolnica za tuberkulozu i bolesti pluca "Dedinje", Beograd (Upravnik: dr. J. Djordjevic).

TODOROVIC, K.; NENADIC, V.; BAJIC, V.

Potassium metabolism in cerebrospinal fluid in tuberculous meningitis treated with streptomycin. Glas srpske akad. nauka, odelj med. 211 no.7:173-183 1953.

1. Primitljeno na VIII skupu Odeljenja med. nauka 28 V 1953 god.

(STREPTOMYCIN, eff.

on potassium in CSF in meningeal tuberc.)

(TUBERCULOSIS, MENINGEAL, CSF in

potassium, eff. of streptomycin)

(POTASSIUM, in CSF

in tuberc., meningeal, eff. of streptomycin)

(CEREBROSPINAL FLUID

potassium in meningeal tuberc., eff. of streptomycin ther.)

DIKLIC, Dragomir; FRENCIU, Josip, dr.; MILICEVIC, Milan; NENADIC, Vera;
BAJIC, Verica

Diagnostic value of the bromide test in tuberculous meningitis.
Srpski arh. celok. lek. 89 no.3:305-307 Mr '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta
u Beogradu. Upravnik: prof. dr Milorad Milosevic. Bolnica za plucne
bolesti u Novoj Crkvi. Upravnik: dr Josip Frenciu.

(TUBERCULOSIS MENINGEAL diag) (BROMIDES csf)

DORDEVIC, Jovan; KOSMAC-RISTIC, Lidiya; BAJIC-JOVANOVIC, Rodna

Analysis of exudative pleurisy treated in "Dedinje", a special children's hospital for tuberculosis and lung diseases. Tuberkuloza no.2/4:115-122 '62.

1. Specijalna decja bolnica za tuberkulozu i bolesti pluca "Dedinje",
Beograd (upravnik: dr J. Dordevic).
(PLEURISY)

TODOROVIC, K.; NENADICKA, V.; BAJICEVA, V.

Studies on the metabolism of potassium in the cerebrospinal fluid in tuberculous meningitis treated with streptomycin. Bull. Acad. serbe sc., classe med. 15 no.3:5-6 1956.

1. Examens effectues a la Clinique des Maladies Infectieuses de la Faculte de Medecine a Beograd).

(POTASSIUM, in cerebrospinal fluid,

eff. of streptomycin in tuberc. meningitis (Fr))

(CEREBROSPINAL FLUID,

potassium in tuberc. meningitis, eff. of streptomycin ther. (Fr))

(TUBERCULOSIS, MENINGEAL, cerebrospinal fluid in, potassium, eff. of streptomycin (Fr))

(STREPTOMYCIN, effects,

on CSF potassium in tuberc. meningitis (Fr))

BAJKAY, S.

BAJKAY, S. New mining method in the Smolnik plant. p. 164.
Experience with automotive transportation in an ore mine. p. 168

Vol. 4, no. 6, June 1956

RUDY

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, 1957

BAJKAY, T.

Thiosemicarbazone in the treatment of laryngeal tuberculosis. Orv. hetil.
92 no.16:512-515 22 Apr 1951. (GLML 24:5)

1. Prof. Doctor. 2. Ear, Nose, and Throat Department (Head Physician
— Prof. Dr. Tibor Bajkay), Janos General Hospital.

BAJKIEWICZ, J.

"A profilegraph," p. 338 (DROGOWNICTWO, Vol 7, no. 12, Dec. 1952 Warszawa, Poland)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

BAJKIEWICZ, J.

(DROGOWNICTWO, Vol. 8, No. 7. July 1953, Warsaw, Poland)

"Using mechanical transport for the transportation of earth." p. 174

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C., Vol. 3, No. 4, APRIL 1954

BAJKIEWICZ, J.

"Building Roadways on Broken Ground." p. 182, (DROGOWNICTWO, Vol. 9,
No. 8, Aug. 1954. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC,
Vol. 3, No. 12, Dec. 1954, Uncl.

BAJKO, A.

Jozsef Lengyel, 1890-1962; obituary. Bany lap 95 no.12:854 D '62.

BAJKO, Andor, okleveles bányamérnök, aranydiplomás

Hungarian study tour arranged by the Division of Mining. Bany lap
95 no.12:857 D '62.

BAJKO, K.

"Cooperative production of Wroclaw Voivodeship."

p. 7 (Rolnik Spoldzielca) Vol. 10, no. 1, Jan. 1958
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

SEZMESI, I.; BAJKOR, J.

Problems of the antibiotic treatment of inflamed breast in puerperium. Magyar. orvos. lap. 15 no. 11:327-332 Nov 1952. (CML 23:5)

1. Doctors. 2. Second Women's Clinic (Director -- Prof. Dr. Imre Zoltan), Budapest Medical University.

FORGACS, Jozsef, dr.; BAJKOR, Jozsef, dr.; ACS, Miklos, dr.

Data on the injurious effects of hepatitis on the embryo. Magy.
noorv. lap. 19 no.1:49-51 Jan 56.

1. A f ovarosi Tetenyi oti Korhaz (igazgato: Zellner Pal dr.)
Szuleszeti es Nagygyaszati Oostalyanak (megbizott foorvos: Acs
Miklos dr.) kozlemenye.

(HEPATITIS, INFECTIOUS, in pregn.

inj. eff. on embryo (Hun))

(PREGNANCY, compl.

hepatitis, infect., inj. eff. on embryo (Hun))

(EMBRYO

eff. of maternal infect. hepatitis (Hun))

FORGACS, Jozsef, dr.; BAJKOR, Jozsef, dr.; DANCSEAZY, Margit, dr.

Problems in the obstetrical use of dextran and polyvinylpyrrolidone.
Orv. hetil. 97 no.8:218-220 19 Feb 56.

1. A Tetenyi-uti Teruleti Korhaz (igazgato: Zellner, Pal dr.)
Szulo-nobeteg Osztalyanak (mb. foorvos. Acs, Miklos dr.) es
prosecturajanak (foorvos: Dancshazy, Margit dr.) kozl.

(LABOR, hemorrh.

prev. ther., dextran & polyvinylpyrrolidone, results
& study on storage in fetal & maternal blood. (Hun))

(HEMORRHAGE, in pregn.

in labor, prev. ther., dextran & polyvinylpyrrolidone,
results (Hun))

(DEXTRAN, ther. use

hemorrh. in labor, prev. use & study on storage in fetal
& maternal blood. (Hun))

(POLYVINYLPIRROLIDONE, ther. use
same.)

ACS, Miklos, dr.; TOTH, Bela, dr.; BAJKOR, Jozsef, dr.

Use of tissue spreading enzymes in the therapy of inflammations of the uterine region, resistant to conservative therapy. Orv. hetil. 97 no.14:371-376 1 Apr 56.

1. A Tetenyi uti Teruleti Korhaz (igazgato: Zellner, Pal dr.) Szulo-nobeteg Osztalyanak (mb. foorvos: Acs, Miklos dr.) kozlemenye.

(UTERUS, dis.

inflamm. of uterine region, hyaluronidase ther. in cases resistant to antibiotic ther. (Hun))

(HYALURONIDASE, ther. use

uterine inflamm., eff. in cases resistant to antibiotic ther. (Hun))

KERTESZ, Tivadarne, dr.; BAJKOR, Jozsef, dr.

Experiences with sensitized frog reactions in pathological pregnancies. Orv. hetil. 97 no.40:1105-1107 30 Sept 56.

1. A Fovarosi Tetenyi-uti Korhaz (igazgato: Zellner, Pal, dr.) Laboratoriumanak (foorvos: Palocz, Jozsef, dr.) es Szulobeteg Osztalyanak (foorvos: Zagon, Andras, dr.) kozlemenye.

(PREGNANCY TESTS

Galli Mainini test in pathol. pregn. (Hun))

BAJKOR, J.
TOTH, Bela; BAJKOR, Jozsef

Experiences with dornokinase in the therapy of abscesses and infected exudates on the small pelvis. Magy. noorv. lap. 20 no.6:378-382 Dec 57.

1. A Tetenyi uti teruleti korhaz (igazgato: Zellner Pal) Szulo-nobeteg osztalyanak (Mb. foorvos: Acs Miklos) kozlemenye.

(PELVIS, abscess

ther. streptodornase & streptokinase in abscesses of true pelvis with infected exudates (Hun))

(STREPTODORNASE AND STREPTOKINASE, ther. use

abscesses of true pelvis with infected exudates (Hun))

TOTH, Bela, dr. BAJKOR, Jozsef, dr.; MATHÉ, Karoly, dr.

ACTH in the therapy of subacute and chronic inflammations of the uterine region. Orv. hetil. 98 no.15:389-391 14 Apr 57.

1. A Tetenyi uti területi Korhaz (igazgato: Zellner, Pal, dr.) Szulo nobetgo Osztalyanak (mb. foorvos: Acs, Miklos, dr.) es I. ss. Belgyogyaszati Osztalyanak (foorvos: Zellner, Pal, dr.) koslemenye.

(UTERUS, dis.

inflamm. of uterine region, subacute & chronic, ther.,

ACTH (Hun))

(ACTH, ther. use

inflamm. of uterine region, subacute & chronic (Hun))

BAJKOR, JOZSEF

FORGACS, Jozsef, dr.; BAJKOR, Jozsef, dr.

Diabetes insipidus complicated with pregnancy. Orv. hetil.
98 no.22:599-601 2 June 57.

1. A Tetenyi uti Korhas (igazgato: Zellner, Pal, dr.) Szulo-
nobeteg Osztalyanak (mb. foorvos: Acs, Miklos, dr.) kozlemenye.

(DIABETES INSIPIDUS, in pregn.

case report (Hun))

(PREGNANCY, in various dis.

diabetes insipidus, case report (Hun))

TOTH, Bela, Dr.; BODNAR, Jenő, Dr.; ~~BAJKOR, József, Dr.~~

Experiences with rheopyrin in inflammations of the uterine region.
Orv. hetil. 99 no.1:29-30 5 Jan 58.

1. A Tetenyi-uti Területi Korház (igazgató: Zellner Pal dr.) Szülő-
nőbeteg Osztályának (főorvos: Acs Miklos dr.) és I. sz. Belosztályának
(főorvos: Zellner Pal dr.) közleménye.

(UTERUS, dis.

inflamm. of uterine region, ther., irgapyrin (Hun))

(AMINOPYRINE, ther. use

irgapyrin in inflamm. of uterine region (Hun))

(PHENYLBUTAZONE, ther. use

same)

BAJKOR, Jozsef, dr.; TARNOCZI, Peter, dr.

Diagnosis and surgical verification of a case of spontaneous torsion of normal adnexa uteri. Magy. noorv. lap. 24 no.6:363-366 N '61.

1. A Tetenyi uti korhaz (Igazgato: Zellner Pal dr.) Szulo-nobeteg osztalyanak (Foorvos: Acs Miklos dr.) kozlemenye.

(ADNEXA UTERI dis) (ABDOMEN, ACUTE etiol)

B AJKOV JOZSEF

Hungary/Pharmacology. Toxicology. Hormones.

V-8

Abs Jour : Ref Zhur-Biol., No 6, 1958, 28204.

Author : Toth Bela, Bajkov Jozsef, Mathe Karoly.

Inst : Not given.

Title : Application of Adrenocorticotrophic Hormone in
the Therapy of Chronic Inflammations of the Uterus.

Orig Pub : Orv. hetilap., 1957, 98, No 15, 389-391.

Abstract : No abstract.

Card 1/1

BAJKOWSKI, Jerzy

Measuring surface roughness by the method of filling unevenness.
Przem drzewny 12 no.8, 20-22 '61.

VANTOV, M.; DRAGIEV, M.; BAJKUSCHEV, St.

Effect of brain stem injury on the cerebral blood circulation.
Folia med. (Plovdiv) 7 no.1:56-59 '65

1. Hohes Medizinisches Institut " Iv.P. Pavlov" zu Plovdiv,
Bulgarien, Lehrstuhl für Neurologie und Neurochirurgie.
(Vorstand: Prof. Tr. Zaprianov).

SIROTANOVIC, Ksenija; BALION-ROZEN, Milka; GALOVIC, Dragica

Addition of mercaptans to unsaturated aldehydes. Pt. 1. Glas Hem
dr 25/26 no.8/10:509-518 '60/'61.

1. Faculty of Sciences, Institute of Chemistry, Beograd.

YUGO :

✓3591. CYCLES AND THERMAL EFFICIENCY OF GAS TURBINE. Balloni, A.
(Pap. to Serb. Acad. Sci., 19 Feb. 1951; Pos. 13d. Mag. Iner SAN (Sep. Publ.
Mach. Inst. Serb. Acad. Sci.), 1951; abridged French transl. in Bull. Acad.
serbe Sci., 1952, vol. 8, Classe Sci. Tech., (2), 91-93).

lw

BAJLONE, A.

The New Belgrade Heating Plant; according to the Energoprojekt, Belgrade, design. p. 402.

ELEKTROPRIVREDA. (Zajednica jugosovenske elektroprivrede) Beograd. Yugoslavia. Vol. 12, no. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

BAJLOVA-JANKULOVA, M. [Bailova-Iankulova, M.]

Investigating the free amino acid in the early red potato virus diseases and aquiraria. Doklady BAN 14 no.5:515-518 '61.

1. Vorgelegt von Iv. Kovachevsky, Korr. Mitglied.

(Potatoes)

B A J L O U A - J A N K U L L O U A , M .

- (20)
16. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
17. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
18. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
19. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
20. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
21. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
22. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
23. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
24. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.
25. G. A. JANKULOUA, M. JANKULOUA and M. JANKULOUA (Research Station for Plant Pathology, Moscow), *Journal of Botany of the USSR*, 1954, No. 1, pp. 1-10.

BAJNAI, Laszlo, okleveles mernok

Stability of the Gyor-Revfalu water tower. Melyepitestud
szemle 13 no.9:422-428 S '63.

1. Gyori Tervezo Iroda osztalyvezetoje.

BAJNAI, Laszlo

Experiences of an architect in the field of statistics. Magyar ipar
12 no.11/12:544-547 '63.

BAJNAI, Laszlo

Deficiencies in constructions. Magyar ipar 10 no.4:190-192 '61.

BAJNAI, Laszlo, Alpar-ermes

Data on evaluating the tensile strength of concrete.
Magy ep ipar 13 no.10:565-574 '64.

BAJNAY, Laszlo; SZENDROI, Jeno, dr.

Standard designs for industrial buildings. Magyar ipar 10 no.8:
352-359 '61.

BAJNAY, László

Design of industrial buildings in the German Federal Republic.
Magy ep ipar 12 no.7:305-313 '63.

BAJNOGEL, Ferenc, dr.

Citric acid. Musz elet 17 no.18:15 30 Ag '62.

KISS, Pal, dr.; BAJNOGEL, Ferenc

Some economic and organizational questions relating to the production of feeding stuffs. Elelm ipar 16 no.10:315-319 0 '62.

1. Kozponti Elelmiszeripari Kutatointezet.